

IN THE SPECIFICATION:

Please substitute the following paragraph for the paragraph starting at page 2, line 12 and ending at line 23.

In such an electrophoretic display apparatus, however, there has arisen a problem such that a life of the display apparatus and a contrast are lowered due to inclusion of the coloring agent such as a dye. In view of these problems, such electrophoretic display apparatuses that an image with a contrast color between colored charged migration particles dispersed in a transparent dispersion medium and a coloring layer disposed on a substrate is formed without coloring the dispersion medium have been proposed in Japanese Laid-Open Patent Applications (JP-A) No. Hei 11-202804 and Hei ~~11-357369~~ 09-211499.

Please substitute the following paragraph for the paragraph starting at page 3, line 16 and ending at line 17.

The present invention has been accomplished in view of the above described circumstances.

Please substitute the following paragraph for the paragraph starting at page 6, line 6 and ending at line 8.

first and second substrate substrates disposed with a predetermined spacing therebetween to provide a closed space, and

Please substitute the following paragraph for the paragraph starting at page 9, line 5 and ending at line 12.

According to a still further aspect of the present invention, there is provided a driving method for driving an electrophoretic display apparatus comprising first and second substrate substrates disposed with a predetermined spacing therebetween to provide a closed space, and migration particles dispersed in the closed space, a distribution of the migration particles being changed in the closed space to effect display;

Please substitute the following paragraph for the paragraph starting at page 11, line 5 and ending at line 9.

FIGS. 1(a) and 1(b) are schematic views showing a structure of an electrophoretic display device provided to an electrophoretic display apparatus according to a First Embodiment of the present invention.

Please substitute the following paragraph for the paragraph starting at page 11, line 14 and ending at line 18.

FIGS. 3(a) and 3(b) are schematic views showing a structure of an electrophoretic display device provided to an electrophoretic display apparatus, according to a Second Embodiment of the present invention.

Please substitute the following paragraph for the paragraph starting at page 11, line 23 and ending at line 27.

FIGS. 5(a) and 5(b) are schematic views showing a structure of an electrophoretic display device provided to an electrophoretic display apparatus according to a Third Embodiment of the present invention.

Please substitute the following paragraph for the paragraph starting at page 12, line 5 and ending at line 7.

FIG. 7 is a schematic view showing a planar shape of pixels in the electrophoretic display device according to the First Embodiment of the present invention.

Please substitute the following paragraph for the paragraph starting at page 12, line 12 and ending at line 14.

FIG. 9 is a schematic view showing a planar shape of pixels in the electrophoretic display device according to the Third Embodiment of the present invention.